

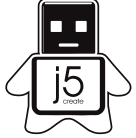
USB-C® to HDMI™ & USB with Power Delivery

JCA3710



BN : Quick Installation Guide
DE : Kurzanleitung Für Installation
FR : Guide D'installation Rapide
IT : Guida rapida all'installazione
NL : Beknopte installatiehandleiding
ES : Guía De Instalación Rápida
PT : Guia de instalação rápida
SE : Snabbinstallationsguide
DK : Startvejledning

NO : Hurtiginstallasjonsveiledning
FI : Pika-asennusopas
HU : Gyors telepítési útmutató
RU : Руководство по быстрой установке
日本語 : クイックインストールガイド
繁体中文 : 快速安裝手冊
簡中文 : 快速安裝手冊
AR : عيـرسـل الـتـيـبـث الـي لـي لـجـه
KR : 빠른 설치 가이드
Heb: הוראת התקנה יריד



STOP!

If you have any problems with this product, please contact our technical support team for assistance.

TECHNICAL SUPPORT

Customer Service : **888-988-0488**

Technical Support : **888-689-4088**

Email : **service@j5create.com**

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Horario de atención:
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English

■ Features

- Supports up to 3840 x 2160 @ 60 Hz resolution
- Plug and play – No software or drivers required
- Data transfer rates up to 5 Gbps
- USB-C® charging port supports upstream charging & power delivery 3.0
- DisplayPort™ Alt Mode for HDMI™

■ System requirements

- Available DisplayPort™ Alternate Mode over USB-C® connector. DisplayPort™ v1.4 required on graphics card or video source to support 4K @ 60 Hz resolution.
- Windows® 10 or later / macOS® / Linux® / Chrome OS™
- Available USB-C® port (USB 3.2 is recommended) with support for USB Power Delivery and DisplayPort™ Alternate Mode to ensure proper functionality.

■ Special notes

- DisplayPort™ Alternative mode is required to output to a display via the HDMI™ port.
- Windows® 10 or later / macOS® / Linux® / Chrome OS™ compatible
- If you are using a high-powered USB device, please attach a USB-C® power adapter to the JCA3710 power delivery port for maximum performance.
- To ensure files copy completely, do not remove the USB-C® power adapter while copying files.
- Power adapter not included. If applicable, please use your computer's OEM power adapter.
- Your mobile device might require more power than your charger allows when using the adapter and charging your device simultaneously. To ensure the JCA3710 powers and charges your mobile device while in use, a higher wattage power adapter may be required.
- This USB Type-A 5Gbps only support USB flash drive, not support state hard drives (SSD) or Hard disk drive.

Deutsch

■ Eigenschaften

- Unterstützt Auflösungen bis zu 3840 x 2160 @ 60 Hz
- Plug-and-Play – Keine Software oder Treiber erforderlich
- Datenübertragungsraten bis zu 5 Gbit/s
- USB-C®-Ladeanschluss unterstützt Upstream-Laden & Power Delivery 3.0
- DisplayPort™ Alt Mode für HDMI™

■ Systemanforderungen

- Verfügbarer DisplayPort™ Alternate Mode über USB-C®-Anschluss. DisplayPort™ v1.4 auf der Grafikkarte oder Videoquelle erforderlich, um eine 4K @ 60 Hz Auflösung zu unterstützen.
- Windows® 10 oder höher / macOS® / Linux® / Chrome OS™
- Verfügbarer USB-C®-Anschluss (USB 3.2 empfohlen) mit Unterstützung für USB Power Delivery und DisplayPort™ Alternate Mode, um die ordnungsgemäße Funktionalität zu gewährleisten.

■ Besondere Hinweise

- Sowohl der Monitor als auch das Host-Gerät müssen 4K unterstützen, um eine Auflösung von 3840 x 2160 zu erreichen.
- Wenn Sie USB™-Geräte mit hohem Stromverbrauch verwenden, schließen Sie das USB-C®-Netzteil an den Power Delivery-Anschluss an, um maximale Leistung zu gewährleisten. Bei Verwendung Ihres USB-C®-Netzteils versorgt der Multi-Adapter sowohl den Adapter (einschließlich angeschlossener Peripheriegeräte) als auch Ihren Laptop mit Strom.
- Um sicherzustellen, dass Dateien vollständig kopiert werden, trennen Sie das USB-C®-Netzteil nicht während des Kopiervorgangs. Verwenden Sie für maximale Leistung einen Computer und ein USB-C®-Netzteil mit PD 3.0-Unterstützung.
- Unterstützt nur Flash-Laufwerke; unterstützt keine Solid-State-Drives (SSD) oder Festplatten (HDD).

Français

■ Caractéristiques

- Prend en charge une résolution jusqu'à 3840 x 2160 @ 60 Hz
- Plug and play – Aucun logiciel ni pilote requis
- Taux de transfert de données jusqu'à 5 Gbps
- Le port de charge USB-C® prend en charge la charge en amont et le Power Delivery 3.0
- Mode DisplayPort™ Alt pour HDMI™

■ Configuration Recommandée

- Mode DisplayPort™ Alternate disponible via le connecteur USB-C®. DisplayPort™ v1.4 requis sur la carte graphique ou la source vidéo pour prendre en charge la résolution 4K @ 60 Hz.
- Windows® 10 ou ultérieur / macOS® / Linux® / Chrome OS™
- Port USB-C® disponible (USB 3.2 recommandé) prenant en charge l'USB Power Delivery et le mode DisplayPort™ Alternate pour garantir un fonctionnement correct.

■ Remarques spéciales

- Le moniteur et l'appareil hôte doivent tous deux être compatibles 4K pour obtenir la résolution 3840 x 2160.
- Si vous utilisez des périphériques USB™ à haute consommation d'énergie, branchez l'adaptateur secteur USB-C® au port Power Delivery pour garantir des performances optimales. Lorsque vous utilisez votre adaptateur secteur USB-C®, le multi-adaptateur alimente à la fois l'adaptateur (avec les périphériques connectés) et votre ordinateur portable.
- Pour garantir une copie complète des fichiers, ne retirez pas l'adaptateur secteur USB-C® pendant le transfert de fichiers. Pour des performances maximales, utilisez un ordinateur et un adaptateur secteur USB-C® équipés de la norme PD 3.0.
- Prend uniquement en charge les clés USB ; ne prend pas en charge les disques SSD ou les disques durs externes (HDD).

Italiano

■ Caratteristiche

- Supporta una risoluzione fino a 3840 x 2160 @ 60 Hz
- Plug and play – Nessun software o driver richiesto
- Velocità di trasferimento dati fino a 5 Gbps
- La porta di ricarica USB-C® supporta la ricarica upstream e Power Delivery 3.0
- Modalità DisplayPort™ Alt per HDMI™

■ Requisiti di sistema

- Modalità DisplayPort™ Alternate disponibile tramite connettore USB-C®. È richiesta la versione DisplayPort™ v1.4 sulla scheda grafica o sulla sorgente video per supportare la risoluzione 4K @ 60 Hz.
- Windows® 10 o versioni successive / macOS® / Linux® / Chrome OS™
- Porta USB-C® disponibile (si consiglia USB 3.2) con supporto per USB Power Delivery e DisplayPort™ Alternate Mode per garantire il corretto funzionamento.

■ Note speciali

- Sia il monitor che il dispositivo host devono supportare il 4K per la risoluzione 3840 x 2160.
- Se si utilizzano dispositivi USB™ ad alta potenza, collegare l'alimentatore USB-C® alla porta Power Delivery per garantire le massime prestazioni. Quando si utilizza l'alimentatore USB-C®, il multi-adattatore alimenta sia l'adattatore (con le periferiche collegate) che il laptop.
- Per garantire che i file vengano copiati completamente, non rimuovere l'alimentatore USB-C® durante la copia dei file. Per le massime prestazioni, utilizzare un computer e un alimentatore USB-C® dotati di PD 3.0.
- Supporta solo unità flash; non supporta unità a stato solido (SSD) o hard disk (HDD).

FCC Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device

LIMITED WARRANTY

J5create offers a limited 2-year warranty. User's wear & tear damage is not included. The user shall call or email j5create customer service with the defect information of the product and obtain a return authorization number. Users are responsible for one-way return freight cost and we will take care of one-way freight back. In order to obtain a return authorization number, users should have the following information handy when calling or emailing the service team:

- a copy of the original purchase invoice to verify your warranty
- a product serial number
- a description of the problem

(iv) customer's name, address, and telephone number

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Español

■ Características

- Admite una resolución de hasta 3840 x 2160 @ 60 Hz
- Plug and play: no requiere software ni controladores
- Tasas de transferencia de datos de hasta 5 Gbps
- El puerto de carga USB-C® admite carga ascendente y Power Delivery 3.0
- Modo DisplayPort™ Alt para HDMI™

■ Requisitos del Sistema

- Modo alternativo DisplayPort™ disponible a través del conector USB-C®. Se requiere DisplayPort™ v1.4 en la tarjeta gráfica o fuente de video para admitir la resolución 4K @ 60 Hz.
- Windows® 10 o posterior / macOS® / Linux® / Chrome OS™
- Puerto USB-C® disponible (se recomienda USB 3.2) con soporte para USB Power Delivery y modo alternativo DisplayPort™ para garantizar un funcionamiento adecuado.

■ Notas especiales

- Tanto el monitor como el dispositivo host deben ser compatibles con 4K para obtener la resolución 3840 x 2160.
- Si utiliza dispositivos USB™ de alta potencia, conecte el adaptador de corriente USB-C® al puerto Power Delivery para garantizar el máximo rendimiento. Al utilizar el adaptador de corriente USB-C®, el multiadaptador alimenta tanto al adaptador (con los periféricos conectados) como a su computadora portátil.
- Para garantizar que se copien los archivos se copie por completo, no retire el adaptador de corriente USB-C® mientras copia archivos. Para obtener el máximo rendimiento, utilice una computadora y un adaptador de corriente USB-C® equipados con PD 3.0.
- Solo admite unidades flash; no es compatible con unidades de estado sólido (SSD) ni discos duros (HDD).

Nederlands

■ Kenmerken

- Ondersteunt resoluties tot 3840 x 2160 @ 60 Hz
- Plug and play – Geen software of stuurprogramma's vereist
- Gegevensoverdrachtsnelheden tot 5 Gbps
- USB-C® -oplaadpoort ondersteunt upstream-opladen & Power Delivery 3.0
- DisplayPort™ Alt Mode voor HDMI™

■ Systeemvereisten

- Beschikbare DisplayPort™ Alternate Mode via USB-C®-connector. DisplayPort™ v1.4 vereist op de grafische kaart of videobron om 4K @ 60 Hz-resolutie te ondersteunen.
- Windows® 10 of hoger / macOS® / Linux® / Chrome OS™
- Beschikbare USB-C® -poort (USB 3.2 aanbevolen) met ondersteuning voor USB Power Delivery en DisplayPort™ Alternate Mode om een correcte werking te garanderen.

■ Bijzondere opmerkingen

- De monitor en het hostapparaat moeten beide 4K ondersteunen voor de resolutie 3840 x 2160.
- Als u USB™-apparaten met een hoog stroomverbruik gebruikt, sluit dan de USB-C®-voedingsadapter aan op de Power Delivery-poort voor maximale prestaties. Bij gebruik van uw USB-C®-voedingsadapter voorziet de multi-adapter zowel de adapter (met aangesloten randapparatuur) als uw laptop van stroom.
- Om ervoor te zorgen dat bestanden volledig worden gekopieerd, mag u de USB-C®-voedingsadapter niet verwijderen tijdens het kopiëren van bestanden. Gebruik voor maximale prestaties een computer en een USB-C®-voedingsadapter die zijn uitgerust met PD 3.0.
- Ondersteunt alleen flashstations; biedt geen ondersteuning voor SSD's of harde schijven (HDD).

Português

■ Recursos

- Suporta resolução de até 3840 x 2160 @ 60 Hz
- Plug and play – Não requer software ou drivers
- Taxas de transferência de dados de até 5 Gbps
- A porta de carregamento USB-C® suporta carregamento upstream e Power Delivery 3.0
- Modo DisplayPort™ Alt para HDMI™

■ Requisitos do sistema

- Modo DisplayPort™ Alternate disponível através do conector USB-C®. É necessário DisplayPort™ v1.4 na placa gráfica ou fonte de vídeo para suportar resolução 4K @ 60 Hz.
- Windows® 10 ou posterior / macOS® / Linux® / Chrome OS™
- Porta USB-C® disponível (recomenda-se USB 3.2) com suporte para USB Power Delivery e DisplayPort™ Alternate Mode para garantir a funcionalidade adequada.

■ Notas especiais

- O monitor e o dispositivo anfitrião devem suportar 4K para a resolução de 3840 x 2160.
- Se estiver a utilizar dispositivos USB™ de alta potência, ligue o transformador USB-C® à porta Power Delivery para garantir o desempenho máximo. Ao utilizar o transformador USB-C®, o multi-adaptador fornece energia tanto ao adaptador (com periféricos ligados) como ao seu portátil.
- Para garantir que a cópia dos ficheiros é concluída, não remova o transformador USB-C® durante a cópia. Para obter o máximo desempenho, utilize um computador e um transformador USB-C® equipados com PD 3.0.
- Suporta apenas pens USB; não suporta unidades de estado sólido (SSD) ou discos rígidos (HDD).

Svenska

■ Funktioner

- Stöder upplösning upp till 3840 x 2160 @ 60 Hz
- Plug and play – Ingen programvara eller drivrutiner krävs
- Dataöverföringshastigheter upp till 5 Gbps
- USB-C® -laddningsport stöder uppströmsladdning och Power Delivery 3.0
- DisplayPort™ Alt Mode för HDMI™

■ Systemkrav

- Tillgängligt DisplayPort™ Alternate Mode via USB-C®-kontakt. DisplayPort™ v1.4 krävs på grafikkort eller videokälla för att stödja 4K @ 60 Hz upplösning.
- Windows® 10 eller senare / macOS® / Linux® / Chrome OS™
- Tillgänglig USB-C® -port (USB 3.2 rekommenderas) med stöd för USB Power Delivery och DisplayPort™ Alternate Mode för att säkerställa korrekt funktionalitet.

■ Special notes

- Både bildskärmen och värdenheten måste ha stöd för 4K för upplösningen 3840 x 2160.
- Om du använder USB™-enheter som kräver mycket ström, anslut USB-C®-strömadaptern till Power Delivery-porten för att säkerställa maximal prestanda. När du använder din USB-C®-strömadapter strömförsörjer multiadaptern både adaptern (med anslutna kringutrustningar) och din bärbara dator.
- För att säkerställa att filer kopieras helt, ta inte bort USB-C®-strömadaptern under pågående filkopiering. För maximal prestanda, använd en dator och USB-C®-strömadapter utrustad med PD 3.0.
- Stöder endast flash-enheter; stöder inte SSD-enheter eller hårddiskar (HDD).

Dansk

■ Egenskaber

- Understøtter op til 3840 x 2160 @ 60 Hz opløsning
- Plug and play – Ingen software eller drivere kræves
- Dataoverførselshastigheder op til 5 Gbps
- USB-C® -opladningsport understøtter upstream-opladning og Power Delivery 3.0
- DisplayPort™ Alt Mode til HDMI™

■ Systemkrav

- Tilgængelig DisplayPort™ Alternate Mode via USB-C® -stik. DisplayPort™ v1.4 kræves på grafikkort eller videokilde for at understøtte 4K @ 60 Hz opløsning.
- Windows® 10 eller nyere / macOS® / Linux® / Chrome OS™
- Tilgængelig USB-C® -port (USB 3.2 anbefales) med understøttelse af USB Power Delivery og DisplayPort™ Alternate Mode for at sikre korrekt funktionalitet.

■ Særlige bemærkninger

- Skærmen og værtsenheden skal begge understøtte 4K for at opnå en opløsning på 3840 x 2160.
- Hvis du bruger strømkrævende USB™-enheder, skal du tilslutte USB-C® -strømadapteren til Power Delivery-porten for at sikre maksimal ydeevne. Når du bruger din USB-C® -strømadapter, strømforsyrer multi-adapteren både adapteren (med tilsluttede enheder) og din bærbare computer.
- For at sikre, at filer kopieres fuldstændigt, må USB-C® -strømadapteren ikke fjernes, mens der kopieres filer. For maksimal ydeevne skal du bruge en computer og en USB-C® -strømadapter, der er udstyret med PD 3.0.
- Understøtter kun flashdrev; understøtter ikke SSD-drev eller harddiske (HDD).

繁體中文

■ 產品特點

- 支援高達 3840 x 2160 @ 60 Hz 解析度
- 即插即用 – 無需安裝軟體或驅動程式
- 資料傳輸速率高達 5 Gbps
- USB-C® 充電埠支援向上充電與 Power Delivery 3.0
- 支援 DisplayPort™ Alt Mode 轉 HDMI™

■ 系統需求

- 透過 USB-C® 接頭支援 DisplayPort™ Alternate Mode顯示卡或影像來源需具備 DisplayPort™ v1.4 才能支援 4K @ 60 Hz 解析度。
- Windows® 10 或更高版本 / macOS® / Linux® / Chrome OS™
- 需配備可支援 USB Power Delivery 與 DisplayPort™ Alternate Mode 的 USB-C® 埠（建議使用 USB 3.2）以確保功能正常運作。

■ 注意事項

- 螢幕與主機裝置皆須支援 4K，方可達到 3840 x 2160 解析度。
- 若您正在使用高耗電的 USB™ 裝置，請將 USB-C® 電源供應器連接至 PD 充電埠以確保最佳效能。當使用 USB-C® 電源供應器時，多功能擴充埠會同時為擴充埠本身（及其連接的周邊設備）與您的筆記型電腦供電。
- 為確保檔案複製完整，請勿在複製檔案期間移除 USB-C® 電源供應器。欲達最佳效能，請使用具備 PD 3.0 功能的電腦與 USB-C® 電源供應器。
- 僅支援隨身碟，不支援固態硬碟（SSD）或一般硬碟（HDD）。

Norsk

■ Funksjoner

- Støtter opptil 3840 x 2160 @ 60 Hz oppløsning
- Plug and play – Ingen programvare eller drivere nødvendig
- Dataoverføringshastigheter opptil 5 Gbps
- USB-C® -ladeport støtter oppstrømslading og Power Delivery 3.0
- DisplayPort™ Alt Mode for HDMI™

■ Systemkrav

- Tilgjengelig DisplayPort™ Alternate Mode via USB-C® -kontakt. DisplayPort™ v1.4 kreves på grafikkort eller videokilde for å støtte 4K @ 60 Hz oppløsning.
- Windows® 10 eller nyere / macOS® / Linux® / Chrome OS™
- Tilgjengelig USB-C® -port (USB 3.2 anbefales) med støtte for USB Power Delivery og DisplayPort™ Alternate Mode for å sikre riktig funksjonalitet.

■ Spesielle merknader

- Både skjermen og vertsenheten må støtte 4K for 3840 x 2160-oppløsning.
- Hvis du bruker strømkrevende USB™-enheter, må du koble USB-C® -strømadapteren til Power Delivery-porten for å sikre maksimal ytelse. Når du bruker USB-C® -strømadapteren, gir multiadapteren strøm til både adapteren (med tilkoblet tilleggsutstyr) og den bærbare datamaskinen.
- For å sikre at filer blir kopiert fullstendig, må du ikke fjerne USB-C® -strømadapteren mens du kopierer filer. For maksimal ytelse, bruk en datamaskin og en USB-C® -strømadapter utstyrt med PD 3.0.
- Støtter kun minnepinner; støtter ikke SSD-stasjoner eller harddisker (HDD).

Suomi

■ Ominaisuudet

- Tukee jopa 3840 x 2160 @ 60 Hz resoluutiota
- Plug and play – Ohjelmistoja tai ohjaimia ei tarvita
- Tiedonsiirtonopeus jopa 5 Gbps
- USB-C® -latausportti tukee upstream-latausta ja Power Delivery 3.0:aa
- DisplayPort™ Alt Mode HDMI™-lle

■ Järjestelmävaatimukset

- Saatavilla oleva DisplayPort™ Alternate Mode USB-C® -liitännän kautta. Näytönohjaimelta tai videolähteeltä vaaditaan DisplayPort™ v1.4 4K @ 60 Hz -resoluution tukemiseksi.
- Windows® 10 tai uudempi / macOS® / Linux® / Chrome OS™
- Vapaa USB-C® -portti (USB 3.2 suositeltava), joka tukee USB Power Deliveryä ja DisplayPort™ Alternate Modea oikean toiminnan varmistamiseksi.

■ Erityishuomiot

- Sekä näytön että isäntälaitteen on tuettava 4K:ta 3840 x 2160 -resoluution saavuttamiseksi.
- Jos käytät suuritehoisia USB™-laitteita, kytke USB-C® -virtalähde Power Delivery -porttiin parhaan suorituskyvyn varmistamiseksi. Kun käytät USB-C® -virtalähdettä, monitorimisovitin antaa virtaa sekä sovittimelle (ja siihen kytketyille ohjaislaitteille) että kannettavalle tietokoneellesi.
- Varmistaaksesi tiedostojen täydellisen kopioinnin, älä irrota USB-C® -virtalähdettä tiedostojen kopioinnin aikana. Parhaan suorituskyvyn saavuttamiseksi käytä tietokonetta ja USB-C® -virtalähdettä, jossa on PD 3.0 -tuki.
- Tukee vain USB-muistitikkuja; ei tue SSD-asemia tai perinteisiä kiintolevyjä (HDD).

Magyar

■ Funkciók

- Akár 3840 x 2160 @ 60 Hz felbontás támogatása
- Plug and play – Nincs szükség szoftverre vagy illesztőprogramokra
- Adatátviteli sebesség akár 5 Gbps
- Az USB-C® töltőport támogatja az upstream töltést és a Power Delivery 3.0-t
- DisplayPort™ Alt Mode HDMI™-hez

■ Rendszerkövetelmények

- Elérhető DisplayPort™ Alternate Mode az USB-C® csatlakozón keresztül. A 4K @ 60 Hz felbontás támogatásához DisplayPort™ v1.4 szükséges a grafikus kártyán vagy a videoforráson.
- Windows® 10 vagy újabb / macOS® / Linux® / Chrome OS™
- Elérhető USB-C® port (USB 3.2 ajánlott) USB Power Delivery és DisplayPort™ Alternate Mode támogatással a megfelelő működés érdekében.

■ Különleges megjegyzések

- A monitorral és a gazdagéppel is támogatnia kell a 4K-t a 3840 x 2160 felbontáshoz.
- Nagy teljesítményű USB™ eszközök használata esetén a maximális teljesítmény érdekében csatlakoztassa az USB-C® hálózati adaptert a Power Delivery porthoz. Az USB-C® hálózati adapter használatakor a multi-adapter táplálja magát az adaptert (a csatlakoztatott perifériákkal együtt) és a laptopot is.
- A fájlok teljes másolásának biztosítása érdekében ne távolítsa el az USB-C® hálózati adaptert fájlmásolás közben. A maximális teljesítmény érdekében PD 3.0 támogatással rendelkező számítógépet és USB-C® hálózati adaptert használjon.
- Csak flash meghajtókat támogat; nem támogatja az SSD-ket vagy a merevlemezeket (HDD).

한국어

■ 기능

- 최대 3840 x 2160 @ 60 Hz 해상도 지원
- 플러그 앤 플레이 – 소프트웨어 또는 드라이버 불필요
- 최대 5 Gbps 데이터 전송 속도
- USB-C® 충전 포트는 업스트림 충전 및 Power Delivery 3.0 지원
- HDMI™용 DisplayPort™ Alt 모드

■ 시스템 요구 사항

- USB-C® 커넥터를 통한 DisplayPort™ Alternate Mode 지원. 4K @ 60 Hz 해상도를 지원하려면 그래픽 카드 또는 비디오 소스에 DisplayPort™ v1.4가 필요합니다.
- Windows® 10 이상 / macOS® / Linux® / Chrome OS™
- 올바른 작동을 위해 USB Power Delivery 및 DisplayPort™ Alternate Mode를 지원하는 USB-C® 포트(USB 3.2 권장)가 필요합니다.

■ 특별 참고 사항

- 3840 x 2160 해상도를 구현하려면 모니터와 호스트 장치 모두 4K를 지원해야 합니다.
- 고전력 USB™ 장치를 사용하는 경우, 최상의 성능을 보장하기 위해 USB-C® 전원 어댑터를 Power Delivery 포트에 연결하십시오. USB-C® 전원 어댑터를 사용하면 멀티 어댑터가 어댑터(연결된 주변 장치 포함)와 노트북 모두에 전원을 공급합니다.
- 파일이 완전히 복사되도록 하려면 파일 복사 중에 USB-C® 전원 어댑터를 제거하지 마십시오. 최대 성능을 위해 PD 3.0이 탑재된 컴퓨터와 USB-C® 전원 어댑터를 사용하십시오.
- 플래시 드라이브만 지원하며, SSD(솔리드 스테이트 드라이브) 또는 HDD(하드 디스크 드라이브)는 지원하지 않습니다.

Русский

■ Особенности

- Поддержка разрешения до 3840 x 2160 при 60 Гц
- Plug and play — не требуется программное обеспечение или драйверы
- Скорость передачи данных до 5 Гбит/с
- Зарядный порт USB-C® поддерживает восходящую зарядку и Power Delivery 3.0
- Режим DisplayPort™ Alt для HDMI™

■ Системные требования

- Доступен режим DisplayPort™ Alternate через разъем USB-C®. Для поддержки разрешения 4K при 60 Гц требуется DisplayPort™ v1.4 на видеокарте или источнике видеосигнала.
- Windows® 10 или новее / macOS® / Linux® / Chrome OS™
- Доступный порт USB-C® (рекомендуется USB 3.2) с поддержкой USB Power Delivery и DisplayPort™ Alternate Mode для обеспечения правильной работы.

■ Особые замечания

- И монитор, и хост-устройство должны поддерживать 4K для разрешения 3840 x 2160.
- При использовании мощных USB™-устройств подключите адаптер питания USB-C® к порту Power Delivery для обеспечения максимальной производительности. При использовании адаптера питания USB-C® мультиадаптер питает как сам адаптер (с подключенными периферийными устройствами), так и ваш ноутбук.
- Чтобы гарантировать полное копирование файлов, не отключайте адаптер питания USB-C® во время процесса. Для максимальной производительности используйте компьютер и адаптер питания USB-C® с поддержкой PD 3.0.
- Поддерживает только флеш-накопители; не поддерживает твердотельные накопители (SSD) или жесткие диски (HDD).

日本語

■ 機能

- 最大解像度 3840 × 2160@60Hzに対応
- プラグアンドプレイ – ソフトウェアやドライバのインストール不要

- 最大 5 Gbps のデータ転送速度
- USB-C® 充電ポートはアップストリーム充電および Power Delivery 3.0に対応
- DisplayPort™ Alt Mode により HDMI™ 出力に対応

■ システム要件

- DisplayPort™ Alt Mode に対応した USB-C® ポートを搭載していること（4K@60Hz をサポートするためには、グラフィックスカードまたは映像出力機器が DisplayPort™ v1.4 に対応している必要があります）
- 対応OS: Windows® 10 以降 / macOS® / Linux® / Chrome OS™
- USB Power Delivery および DisplayPort™ Alt Mode に対応した USB-C® ポートが必要です。（正常に動作させるため、USB 3.2 以上のポートを推奨）

■ 注意事項

- 3840 x 2160 の解像度を実現するには、モニターおよび接続機器の両方が 4K対応である必要があります。
- 高消費電力のUSB機器をご使用の場合は、最大限のパフォーマンスを得るため、JCA3710のPower DeliveryポートにUSB-C®電源アダプターを接続してください。
- ファイルコピー中は、データを完全に転送するため、USB-C®電源アダプターを取り外さないでください。電源アダプターは付属しておりません。必要に応じて、お使いのパソコンの純正電源アダプターをご使用ください。
- USBフラッシュメモリのみ対応（SSD/HDD非対応）

■ תכונות

- 3840 x 2160 @ 60 Hz
- Plug and Play – אין צורך בתוכנה או במנהלי התקנים (דרייברים)
- קצב העברת נתונים של עד 5 Gbps
- יציאת טעינה USB-C® תומכת בטעינה במעלה הזרם (Upstream) וב-Power Delivery 3.0
- מצב DisplayPort™ Alt עבור HDMI™

■ דרישות המערכת

- מצב DisplayPort™ Alternate זמין דרך מחבר USB-C®. נדרש DisplayPort™ v1.4 בכרטיס המסך או במקור הווידאו כדי לתמוך ברזולוציית 4K @ 60 Hz.
- Windows® 10 ומעלה / macOS® / Linux® / Chrome OS / Chrome OS™
- יציאת USB-C® זמינה (מומלץ USB 3.2 עם תמיכה ב-USB Power Delivery וב-DisplayPort™ Alternate Mode כדי להבטיח תפקוד תקין).

■ הערות מיוחדות

- חן הצג והן המכשיר המארח חייבים לתמוך ב-4K עבור רזולוציית 3840 2160 x.
- בשימוש בהתקני USB™ בעלי הספק גבוה, חבר את מתאם המתח USB-C® ליציאת ה-Power Delivery כדי להבטיח ביצועים מרביים. בעת שימוש במתאם המתח USB-C®, המתאם הרב-תכליתי מספק כוח הן למתאם (עם הציוד ההיקפי המחובר) והן למחשב הנייד שלך.
- כדי להבטיח העתקת קבצים מלאה, אין להסיר את מתאם המתח USB-C® במהלך העתקת קבצים. לביצועים מרביים, השתמש במחשב ובמתאם מתח USB-C® המצוידים בטכנולוגיית PD 3.0.
- תומך בכונני פלאש בלבד; אינו תומך בכונני SSD או בכוננים קשיחים (HDD).